

IMMACULETA, CHINYERE NWOKEJEME

Tel: +2348032777946 E-mail: immaculetanwokejeme@gmail.com

<https://www.linkedin.com/in/immaculeta-c-nwokejeme-02a729176>

<https://github.com/Immatechy1>

<https://immaculeta-nwokejeme.vercel.app/>

Software Developer

A tech enthusiast with programming experience in front-end and back-end engineering. I enjoy leveraging existing technologies, and have a keen interest in learning and adapting stable emerging technologies to solve problems.

Skills

- Programming Languages: HTML, CSS, JavaScript, Typescript, Bash Script.
- Frontend Frameworks: React.js, Next.js
- Backend Frameworks: Node.js,
- Responsive Design: Tailwind, Bootstrap.
- Version Control: Git, GitHub.
- Content Management: Sanity.io
- GraphQL: Apollo Client.
- State Management: Redux.
- NoSQL Databases: MongoDB.
- Deployment: Netlify, Heroku, Vercel.

Experience Summary

CITISQUARE LTD FRONTEND ENGINEER

Customer application: [Citisquare customer application](#)

Merchant application: [Citisquare merchant application](#)

Admin application: [Citisquare admin application](#)

- Collaborated with cross-functional teams to develop user-friendly web applications using HTML, Tailwind CSS, and Next.js.

- Assisted in creating and maintaining documentation for frontend development processes and best practices.
- Worked with UI/UX designers to translate design mockups into functional web pages.
- Conducted thorough testing and debugging to identify and resolve frontend issues.
- Implemented responsive designs to ensure optimal user experience across various devices and screen sizes.
- Integrated frontend code with backend APIs to enable seamless data exchange.
- Participated in agile development methodologies and contributed to sprint planning and retrospectives.

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FRONTEND ENGINEER (Part-Time)

March 2021-July 2022, Lagos

- Supports existing software application to cover incident management, problem management, and release management.
- Collaborated with a team of software engineers to refactor the code and reduce the service loading time by 95%.
- Designed project requirements (1) in cooperation with designers and data analysis teams.
- Actively participated in all levels of the Software Development Life Cycle.
- A handful of Tool was used such as Git, GitHub, Jira, Slack, React.js, Bootstrap, SASS to mention a few.
- Integration of monitoring tools, like Chartbeat and new relic to help monitor our client applications and microservices.

Dufuna Codecamp

FRONTEND ENGINEER INTERN (Internship)

August 2020 - February 2021, Lagos

- With the aid of the Git Version Control System, I collaborated with my colleagues and mentors while working on the e-commerce website.
- Collaborated with quality engineers, user research, product management, design and support team to ensure quality in all phases of application development.
- Maintained microservices and Web Services (Including REST/SOAP).
- Wrote elegant, self-documenting code, easy to read and adapt for other developers.
- Reviewed design specs and engineering docs and provide feedback.
- I acquired the basics of web development using Html, Css3, and JavaScript, for the frontend.

- Developed and designed an e-commerce website that is mobile responsive using Html, CSS, and JavaScript for the frontend.
- Developed a simple responsive web calculator app that can perform basic arithmetic calculations using JavaScript.

OTHER PROJECTS

1. I designed and developed a personal portfolio website that incorporates current design trends to effectively showcase my skills and projects. The website was built using Next.js and Tailwind CSS. I integrated Sanity with the frontend framework, ensuring dynamic and up-to-date digital experiences by delivering content to the website. <https://immaculeta-nwokejeme.vercel.app/>
2. ThiefPrice (Client-side) is my mini ecommerce company, built with react styled components and redux for state management. The client side is hosted on <https://thiefprice.netlify.app>.
3. ThiefPrice (Server-side) is the backend of mini ecommerce company, built with node.js, NoSQL database and is hosted on <https://github.com/Immatechy1/clothing-ecommerceapi.git>
4. CarMax is a user-friendly web page that allows users to efficiently find and book cars online. This app is built with Next.js, Tailwind CSS, and hosted on Netlify <https://immatechy-carmax.vercel.app/>
5. E-commerce landing page for selling books, built with Html, CSS, Bootstrap, JavaScript and netlify <https://imma-book.netlify.app>.
6. A simple calculator app built to improve my JavaScript DOM manipulation skills. This app is hosted on <https://imma-calculator-app.netlify.app>.

Education and Certifications

FEDERAL UNIVERSITY OYE EKITI, EKITI STATE.

- **Bachelor of Science(B.sc)**, Demography and Social Statistics 2014 – 2018

Voluntary Service (Vice President): Support and organization of campus events to further boast and create tech awareness to students. July 2017 – June 2018

Certification: Fundamentals of Frontend Development (Dufuna Codecamp)